



STIC Search Report

EIC 3700

STIC Database Tracking Number: 156948

TO: Patricia Martin
Location: RND 8a40
Art Unit: 3700
Monday, June 20, 2005

Case Serial Number: 10/799493

From: Terry Solomon
Location: EIC 3700
RND 8b31
Phone: 272-4240

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Search Notes

No current or past litigation found involving US pat. 6355023.

Sources:

Lexis/Nexis
Questel-Orbit

440391 (09) 6355023 March 12, 2002

Time of Request: June 20, 2005 09:30 AM EDT

Research Information:

Utility, Design and Plant Patents
patno=6355023

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6355023

March 12, 2002

Closed system access device

REISSUE: March 12, 2004 - Reissue Application filed Ex. Gp.: 3763; Re. S.N. 10/799,493 (O.G. June 22, 2004)

APPL-NO: 440391 (09)

FILED-DATE: November 15, 1999

GRANTED-DATE: March 12, 2002

ASSIGNEE-AT-ISSUE: Gaylord Hospital, Wallingford, Connecticut, 02

ASSIGNEE-AFTER-ISSUE: April 10, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., GAYLORD HOSPITAL GAYLORD FARM ROAD WALLINGFORD CONNECTICUT 06492, Reel and Frame Number: 10737/0173

LEGAL-REP: Colburn LLP, Cantor - ##0

Selected file: PLUSPAT
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT

Patent Number :

US6355023 B1 20020312 [US6355023]

Title :

(B1) Closed system access device

Patent Assignee :

(B1) GAYLORD HOSPITAL (US)

Patent Assignee :

Gaylord Hospital, Wallingford CT [US]

Inventor(s) :

(B1) GIBBONS SUSAN (US); ROTH LINDSAY (US)

Application Nbr :

US44039199 19991115 [1999US-0440391]

Priority Details :

US44039199 19991115 [1999US-0440391]

Intl Patent Class :

(B1) A61B-005/32

EPO ECLA Class :

A61B-005/14B12

A61M-005/14B2

EPO ICO Class :

K61J-001/00M6

K61M-039/04A2

US Patent Class :

ORIGINAL (O) : 604411000; CROSS-REFERENCE (X) : 604533000 604905000

Document Type :

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Citations :

US3826261; US3993063; US4576211; US4759756; US4943283; US4950260;

US4998925; US5088985; US5139483; US5330450; US5533993; US5626567;

US6238372

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

The above-discussed and other drawbacks and deficiencies of prior art are overcome or alleviated by the closed system access device of the present invention. The closed system access device provides a tool for managing fluid transactions that ensures the sterility of a needle, prevents exposure to toxic or hazardous medicines, and protects against needle stick by completely encasing the needle in a housing. The device allows for a protected needle withdrawal of blood, injection of medicine and transfer of fluids by use of an unexposed, internal needle which inhibits contamination and prevents contact with the transferred blood and/or medicine.

Update Code :

2002-12

1 / 1 LGST - @EPO

Patent Number :

US6355023 B1 20020312 [US6355023]

Application Number :

US44039199 19991115 [1999US-0440391]

Action Taken :

20000410 US/AS-A

ASSIGNMENT

OWNER: GAYLORD HOSPITAL GAYLORD FARM ROAD WALLINGFORD CON
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:ROTH, LINDSAY;GIBBONS,
SUSAN;REEL/FRAME:010737/0173;SIGNING DATES FROM 19991119 TO 19991123

20040622 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20000312

Update Code :
2004-29

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :
6,355,023 A 20020312 [US6355023]
Patent Assignee :
Gaylord Hospital

Actions :
20040312 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040622
REISSUE REQUEST NUMBER: 10/799493
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3763

Reissue Patent Number:

Session finished: 20 JUN 2005 Time 17:22:38
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.